

CLAIMS

What is claimed is:

1. A multi-directional applicator comprising:
an elongated tube with a sealed end and an open end and with one or more score lines formed along the length of the elongated tube;
an applicator tip affixed to the open end of said elongated tube; and
an elongated tubular housing substantially enclosing said elongated tube with two ends that are sealed near the two ends of said elongated tube and encloses a fluid;
wherein when said elongated tube is fractured at one of its score line by bending said elongated tubular housing and said elongated tube the fluid within said elongated tubular housing may be squeezed out of said elongated tubular housing through the fractured opening, into the elongated tube, and into the applicator tip.
2. A multi-directional applicator as in claim 1, wherein said applicator tip is made of an absorbent material.
3. A multi-directional applicator as in claim 1, wherein said applicator tip is made of a brush.
4. A multi-directional applicator as in claims 1, 2, or 3, wherein three score lines are formed along the length of said elongated tube with a first score line near the sealed end, a second score line near the open end, and a third score line disposed between the first and second score lines approximately equal distance from the first and second score lines.
5. A multi-directional applicator as in claims 1, 2, or 3, wherein said sealed end of the elongated tube is affixed to a sealed end of the elongated tubular housing.

6. A multi-directional applicator as in claim 4, wherein said sealed end of the elongated tube is affixed to a sealed end of the elongated tubular housing.

7. A multi-directional applicator comprising:
an elongated tube with a sealed end and an open end and with one or more score lines formed along the length of the elongated tube; and
an elongated tubular housing substantially enclosing said elongated tube with two ends that are sealed near the two ends of said elongated tube and encloses a fluid;
wherein when said elongated tube is fractured at one of its score line by bending said elongated tubular housing and said elongated tube the fluid within said elongated tubular housing may be squeezed out of said elongated tubular housing through the fractured opening, into the elongated tube, and out through the open end of said elongated tube.

8. A multi-directional applicator as in claim 7, wherein three score lines are formed along the length of said elongated tube with a first score line near the sealed end, a second score line near the open end, and a third score line disposed between the first and second score lines approximately equal distance from the first and second score lines.

9. A multi-directional applicator as in claims 7 or 8, wherein said sealed end of the elongated tube is affixed to a sealed end of the elongated tubular housing.